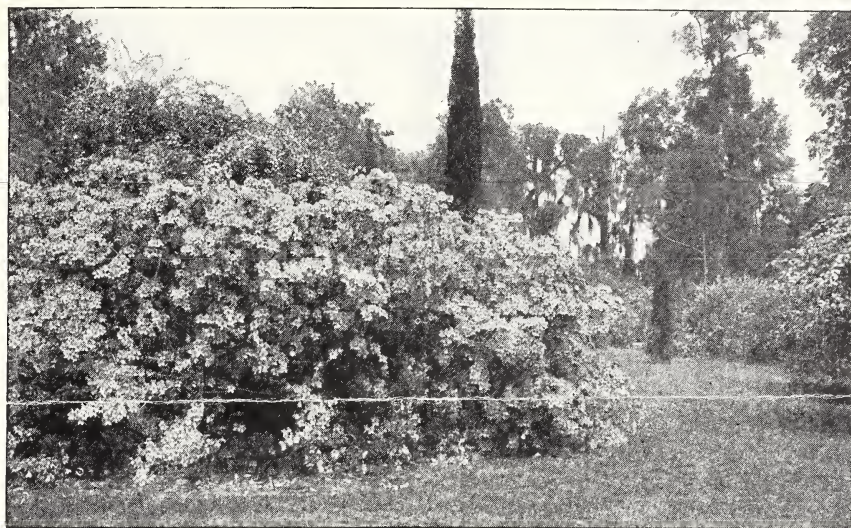


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Azalea calendulacea. See page 2

*Wholesale Surplus List for Early
Spring Shipment*

1927

GARDENS OF THE BLUE RIDGE

Vines and Rare Trees, Shrubs, Ferns
Hardy and Herbaceous Perennials
of the Blue Ridge Mountains

E. C. ROBBINS

Collector and Nurseryman

ASHFORD, McDOWELL CO., NORTH CAROLINA

Wholesale Surplus List for Early Spring Shipment

March--April, 1927

Select your needs. Order quickly to avoid possible disappointment. Shipments in rotation as received, and subject to stock being unsold. Packing at cost on less than car orders.

NO PACKING CHARGE FOR CARLOAD SHIPMENTS

CARLOAD ORDERS SOLICITED, and will be made up to suit customers' requirements as far as possible. No order accepted for less than \$25 at these prices and not less than 250 of each item.

HARDY NATIVE DECIDUOUS TREES AND SHRUBS

1,500	ARONIA arbutifolia. 2-3 ft., strong, trans.	\$0 14
1,250	AZALEA arborescens. 9-12 in., extra-heavy trans. clumps . . .	50
1,240	1-1½ ft., extra-heavy trans. clumps	75
750	1½-2 ft., XX heavy trans. clumps	1 50
4,150	Strong, cut-back, one-year clumps	37
10,675	calendulacea. 1-year trans., cut-back clumps	26
8,500	1-2 ft., X grade coll. clumps	32
6,500	2-3 ft., X grade coll. clumps	47
1,850	3-4 ft., X grade coll. clumps	76
2,325	canescens. 9-12 in., X trans. clumps	34
575	12-18 in., X trans. clumps	55
3,860	Strong cut-back clumps grown in nursery one year	28
4,350	nudiflora. 6-12 in., X strong trans.	27
5,200	9-12 in., X heavy trans. clumps	38
6,400	Strong cut-back clumps grown in nursery one year	26
1,800	CYTISUS scoparius. 1-2 ft., nursery-grown seedlings	05½
6,000	GENISTA tinctoria. 1-2 ft., strong, nursery-grown seedlings .	05½
800	ILEX monticola. 1-2 ft., X strong trans.	11
2,400	OXYDENDRUM arboreum. 1-2 ft., strong trans.	14
2,550	2-3 ft., strong trans.	22
1,900	3-4 ft., X strong trans.	36
1,000	ROBINIA hispida. 1-2 ft., trans.	13
2,500	RUBUS odoratus. 1-2 ft., strong trans.	11
1,350	SAMBUCUS pubens. 2-3 ft., X strong trans.	15
3,500	VACCINIUM pallidum. 1½-3 ft., strong coll. clumps	28
500	VIBURNUM cassinoides. 2-3 ft., XX heavy trans. clumps . .	45
7,500	ZANTHORHIZA apiifolia. 4-12 in., strong coll.	05

HARDY NATIVE EVERGREEN TREES AND SHRUBS

9,850	ABIES fraseri. 3-6 in., trans.	05½
2,580	ILEX opaca. 3-6 in., strong trans.	08
2,460	6-12 in., strong trans.	12
3,000	KALMIA latifolia. 3-6 in., strong trans.	09
4,000	6-12 in., strong trans.	14
1,850	6-9 in., X stocky, trans. clumps	50
1,275	9-12 in., XX trans. specimen clumps	65
1,735	1 to 1½ ft., XXX trans. specimen clumps	1 00
2,350	1½-2 ft., XXX trans. specimen clumps	1 10
6,500	1-2 ft., coll. stocky clumps with balls of earth	40
8,500	2-3 ft., X coll. stocky clumps	55
1,500	3-4 ft., XX coll. stocky clumps	90

GARDENS OF THE BLUE RIDGE

Hardy and Rare Trees, Shrubs, Ferns, Vines and
Herbaceous Perennials of the Blue Ridge Mountains

ASHFORD, McDowell Co., N. C.

FEBRUARY 1, 1927

SEEDS ON HAND

Orders filled in rotation as received as long as stock lasts.
Order early to avoid possible disappointment. All crop of 1926.

POUNDS	PRICE PER LB.
20 Acer Negundo, Box Elder	\$1.25
45 Acer Saccharum, Sugar Maple	1.60
5 Acer Spicatum, Mountain Maple, Chaff	2.50
15 Aesculus Octandra, Yellow Buckeye, Clean50
10 Aronia Melonacapa, Black Chokeberry, Dry Berries	1.00
25 Aristolochia Tomentosa, Dutchman's Pipe, Clean	3.50
6 Aristolochia Siphon, Large Leaf Dutchman's Pipe	4.00
14 Azalea Vaseyi, Pods	6.00
25 Berberis Thumbergi, Japanese Barberry, Dry Berries	3.00
22 Callicarpa, French Mulberry, Dry Berries	1.00
5 Carpinus Caroliniana, American Hornbeam, Pods	2.75
60 Catalpa Speciosa, Western Catalpa, Clean	1.75
25 Calycanthus Floridus, Sweet Shrub, Clean	1.75
35 Cladrastis Lutes, Yellow Wood, Clean	2.00
55 Cornus Florida, Flowering Dogwood, Dry Berries85
20 Crataegus Coccinea, Thicket Hawthorn, Dry Berries50
20 Crataegus Crusgalli, Cockspur Thorn, Dry Berries80
20 Crataegus Punctata, Dotted Hawthorn, Dry Berries40
45 Diospyros Virginiana, Persimmon, Clean	1.25
25 Euonymus Americana, Brook Euonymus, Clean	1.25
15 Fagus Americana, American Beech, Clean	1.50
55 Gleditsia Triacanthas, Honey Locust, Clean	1.50
25 Halesia Tetraetara, Great Silverbell, Pods	1.00
50 Ilex Opaca, American Holly, Berries50
40 Ilex Monticola, Deciduous Mountain Holly, Dry Berries	1.00
55 Magnolia Acuminata, Cucumbertree, Clean	2.50
7 Magnolia Fraseri, Fraser Magnolia, Clean	3.00
36 Magnolia Tripetula, Umbrella Magnolia, Clean	3.00
55 Nyssa Sylvatica, Tupelo, Dry Berries	1.25
20 Oxydendrum Arboreum, Sourwood, Pods	1.50
20 Passiflora Incarnata, Maypop, Clean	2.50
50 Pieris Floribunda, Mountain Andromeda, Pods	1.75
40 Prunus Serotina, Wild Black Cherry, Dry Berries	1.25
15 Pueraria Thumbergiana, Kudzu Vine, Clean	5.00
20 Quercus Coccinea, Scarlet Oak, Acorns75
5 Quercus Rubra Red Oak, Acorns35
55 Rhamnus Carolina, Caroliniana Buckthorn, Berries	1.50
4 Rhododendron Catawbiense, Catawba Rhododendron Pods	2.50
5 Rhododendron Maximum, Rosebay, Pods	1.75
10 Rhus Copallina, Shining Sumac, Dry Berries	1.50
15 Rhus Glabra, Smooth Sumac, Dry Berries	1.50
10 Rhus Typhina, Staghorn Sumac, Dry Berries	1.75
50 Robinia Pseudoacacia	1.00
5 Sambucus Canadensis, American Elder, Berries	1.50
20 Sorbus Americana, American Mountain Ash, Dry Berries	1.50
40 Tsuga Caroliniana, Carolina Hemlock, Clean	6.00
17 Vitis Aestivalis, Summer Grape, Clean	2.50
15 Vitis Cordifolia, Winter Grape, Clean	2.50
18 Vitis Rotundifolia, Muscadine, Clean	2.50
15 Yucca Filamentosa, Common Yucca, Clean	2.50
20 Yucca Flaccida, (glauca) Weakleaf Yucca, Clean	2.00

E. C. ROBBINS



Kalmia latifolia

2,850	LEIOPHYLLUM buxifolium. 9-18 in., strong coll.	\$0 30
4,500	prostratum. 2-3 in., strong trans.	10
3,475	LEUCOTHOE catesbaei. 6-12 in., strong trans.	15
950	1-2 ft., strong trans. bushy plants	27½
2,500	15-18 in., X strong trans. clumps	37½
16,200	Cut-back clumps grown in nursery one year	36
3,500	1-2 ft., X grade coll. clumps	35
1,900	2-3 ft., X grade coll. clumps	46
36,500	PICEA pungens. 3-6 in., nursery-grown seedlings	05
2,850	PIERIS floribunda. 6-12 in., X strong trans. clumps B.&B.	85
7,600	Cut-back clumps grown in nursery one year	40
25,000	1-2 ft., X quality coll. clumps B.&B.	60
82,500	PINUS strobus. 3-6 in., nursery-grown seedlings	02
750	1-2 ft., trans. B.&B.	60
1,500	2-3 ft., trans. B.&B.	75
4,500	RHODODENDRON carolinianum.	
	1½-2 ft., X grade coll. clumps B.&B.	85
2,800	2-3 ft., X grade coll. clumps B.&B.	1 10
2,000	3-4 ft., X grade coll. clumps B.&B.	1 85
1,395	catawbiense. 6-9 in., XX heavy trans. clumps B.&B.	70
880	9-12 in., XXX grade trans. clumps B.&B.	90
1,965	1-1½ ft., XXX quality trans. specimen clumps B.&B.	1 25
27,185	Cut-back clumps, grown in nursery one year	40
5,500	1½-2 ft., X grade coll. clumps	75
3,250	2-3 ft., X grade coll. clumps	1 40
1,250	3-4 ft., X grade coll. clumps with ball of earth	1 90
4,500	maximum. 3-6 in., trans.	07½
4,500	6-12 in., trans.	12
1,850	9-12 in., XX heavy trans. clumps B.&B.	70
1,965	1-1½ ft., XX heavy trans. specimen clumps B.&B.	1 00
1,165	1½-2 ft., XXX trans. specimen clumps B.&B.	1 50
4,500	1½-2 ft., X grade coll. clumps with ball of earth	45
2,875	2-3 ft., X grade coll. clumps	65
2,500	3-4 ft., X grade coll. clumps	1 00
385,000	TSUGA carolinianum. 3-6 in., strong nursery-grown seedlings	05
3,400	IRISH Junipers. 3-4 ft., X nice B.&B.	2 85

HARDY VINES, CLIMBERS, AND CREEPERS

3,000	BIGNONIA radicans. 1-2 ft., strong coll.	\$0 06
4,500	CLEMATIS virginiana. X strong trans.	08
3,500	DIOSCOREA villosa. Strong trans.	06
8,500	EPIGAEA repens. Strong coll. clumps	08
6,500	GALAX aphylla. X strong trans. clumps	09
6,500	GAULTHERIA procumbens. Strong trans. clumps	07½
15,000	IRIS cristata. X strong trans. clumps	06
3,000	verna. Strong coll. clumps	08
750	SEDUM telephoides. Strong trans. clumps	12½
2,500	ternatum. Strong trans. clumps	06
7,500	SHORTIA galacifolia. Light trans. plants	06
5,000	Strong trans. clumps	12

HARDY NATIVE FERNS

4,000	ADIANTUM pedatum. X strong trans.	04
2,000	ATHYRIUM filixfemina. Strong trans.	06
1,250	BOTRYCHIUM virginianum. Strong trans.	07
4,500	DICKSONIA punctilobula. X strong trans. clumps	03
6,250	DRYOPTERIS marginalis. Strong trans.	05½
5,000	spinulosa. Strong trans.	06
1,250	ONOCLEA sensibilis. Strong trans.	06
3,750	OSMUNDA cinnamomea. X strong trans.	06
2,570	claytoniana. X strong trans.	07
2,280	regalis. X strong trans.	07
14,500	POLYSTICHUM acrostichoides. X strong trans.	04
1,000	PTERETIS nodulosa. XX heavy trans.	15

HARDY AQUATIC AND BOG PLANTS

1,500	ACORUS calamus. Strong trans.	05
1,800	ASTER puniceus. X strong trans.	06
2,340	CHELONE glabra. Strong trans.	06
1,600	Lyoni. Strong trans.	06
2,500	CICUTA maculata. Strong trans.	05
1,250	MERTENSIA virginica. Strong trans.	12½
2,850	MONARDA didyma. Strong trans.	06
1,250	SARRACENIA flava. Strong trans.	12
800	purpurea. Strong trans.	12
1,450	SAXIFRAGA virginicensis. Strong trans.	09
750	TYPHA latifolia. Strong coll. plants	06
18,500	VACCINIUM macrocarpon. Strong trans.	05½
500	VERATRUM viride. X heavy trans.	12½

HARDY NATIVE ORCHIDS

1,000	CALOPOGON pulchellus. Strong trans.	08
4,550	CYPRIPEDIUM acaule. Medium size trans. plants	05
550	parviflorum. Strong trans. plants	12
2,750	pubescens. Trans. medium-size plants	06
4,500	spectabile. X strong trans. 1-3 crs.	20
1,250	HABENARIA psychodes. Strong trans.	10
1,800	ORCHIS spectabilis. Strong trans.	10

HARDY NATIVE LILIES AND BULBOUS PLANTS

5,650	ARISÆMA triphyllum. X strong trans.	80	06 $\frac{1}{2}$
3,825	CONVALLARIA majalis. Strong trans.		04 $\frac{1}{2}$
12,500	DICENTRA eximia. Small trans. plants		06 $\frac{1}{2}$
8,500	Strong trans. plants		15
7,500	ERYTHRONIUM americanum. Strong trans.		02 $\frac{1}{2}$
1,000	LILIUM regale. Strong		37 $\frac{1}{2}$
3,500	canadense. Strong second-size bulbs		05 $\frac{1}{2}$
850	Trans. flowering-size bulbs		11
3,500	carolinianum. Strong first-size bulbs		15
4,250	Strong second-size bulbs		07
1,650	Grayi. First-size strong flowering bulbs		10
4,600	Second-size bulbs		05
1,250	philadelphicum. Flowering-size bulbs		10
27,500	superbum. Second-size flowering bulbs		03
62,500	Third-size bulbs. Splendid bargain for growing on		02
14,350	TRILLIUM erectum. XX strong first-size bulbs		03
19,000	Strong second-size bulbs		01 $\frac{1}{4}$
15,000	grandiflorum. X strong first-size		01 $\frac{3}{4}$
27,300	X strong second-size		00 $\frac{3}{4}$
4,500	stylosum. Strong flowering-size bulbs		03 $\frac{1}{2}$
8,300	Second-size for growing on		02
4,400	undulatum. XX strong first-size bulbs		03
4,500	Second-size flowering bulbs		01 $\frac{1}{2}$

HARDY NATIVE HERBACEOUS PERENNIALS

3,500	ACONITUM uncinatum. Strong established plants		06 $\frac{1}{2}$
1,940	ARUNCUS sylvester. Strong trans. plants		08
600	ASCLEPIAS incarnata. X strong trans. plants		08 $\frac{1}{2}$
2,275	tuberosa. Strong trans. plants		10
1,250	BAPTISIA tinctoria. X heavy trans. plants		10
1,875	CAULOPHYLLUM thalictroides. Strong trans.		03 $\frac{1}{2}$
2,250	CHAMÆLIRIUM luteum. Strong trans. plants		05
3,200	CIMICIFUGA americana. X strong trans. plants		06
4,400	racemosa. X strong trans. plants		05
1,150	CLINTONIA borealis. Strong trans. plants		06
2,700	umbellulata. Strong trans. plants		06
875	DISPORUM lanuginosum. Strong trans. plants		08
1,850	EUPATORIUM purpureum. X strong trans. plants		07 $\frac{1}{2}$
5,350	GENTIANA andrewsi. X strong trans. plants		05
700	GEUM montanum. Strong trans. plants		08 $\frac{1}{2}$
850	GILLENIA stipulata. X strong trans. plants		07
2,000	HELENIUM autumnale. X strong trans. clumps		05
1,125	HEUCHERA americana. Strong trans. plants		08
1,500	villosa. Strong trans. plants		07
2,250	HOUSTONIA purpurea. Strong trans. plants		05
1,500	HYDRASTIS canadensis. 1-yr. strong trans. plants		04
12,500	2-yr. strong trans. plants		05
5,000	3-yr. strong trans. plants		09
475	LIATRIS spicata. Strong trans. plants		09
1,850	LOBELIA cardinalis. X strong trans. plants		08
1,400	syphilitica. X strong trans. plants		07
2,500	PANAX quinquefolium. 2-yr. strong nursery-grown		05 $\frac{1}{2}$
750	3-yr. extra-strong nursery grown		10



Rhododendron catawbiense

Hardy Native Herbaceous Perennials, continued

2,650	PODOPHYLLUM peltatum. Strong trans.	\$0 04
1,750	POLYGONATUM commutatum. X strong trans. plants	05½
640	POTENTILLA tridentata. Trans. plants	09
5,465	SANGUINARIA canadensis. Strong trans. plants	04
1,250	SILENE virginica. Strong trans. plants	10
1,000	SOLIDAGO odora. Strong trans. plants	07½
750	SMILACINA racemosa. Strong trans. plants	06
2,850	STENANTHIUM robustum. Strong first-size trans.	07½
5,200	Strong second-size trans.	04
4,900	Strong third-size for growing on	02
3,700	VIOLA pedata. Strong trans. plants	06
3,250	pedata bicolor. Strong trans. plants	09
1,000	rotundifolia. Strong trans. plants	05
1,000	hastata. Strong	05
1,000	sagittata. Strong trans. plants	05
1,500	XEROPHYLLUM asphodeloides. Strong coll.	10
6,000	YUCCA filamentosa. Light trans. plants	05
1,175	flaccida. Light trans. plants	07

My stock is all good and will please you and your trade. Claims for any cause must be made on receipt of goods. Shipments travel at cost and risk of purchaser. Certificate of Inspection covers each shipment. Prompt, careful, and efficient service awaiting your command. Unequaled quality, quantity, service, and low price awaiting first come, first served. Always address

E. C. ROBBINS *Collector and
Nurseryman*

ASHFORD, McDOWELL COUNTY

NORTH CAROLINA